

**A DIELECTRIC BARRIER DISCHARGE TYPE  
LOW-PRESSURE DISCHARGE LAMP**

**Abstract of the Invention**

A tubular glass lamp vessel 10 composing a dielectric barrier discharge type low-pressure discharge lamp is provided with electrically conductive layers 31, 36 as electrodes on an outer surface of at least one end of the tubular glass lamp vessel 10. The electrically conductive layers 31, 36 are formed on the surface of the tubular glass lamp vessel 10 by solder material. A metal strip 106 for electric supply is fixed by soldering on the electrically conductive layers 31, 36.